Freeform Search

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:
```
((resistivity or resistance or insulat$6 or ohm
or conductivity or conductance) same 116) and 125
```

Display: `10` **Documents in Display Format:** `-` **Starting with Number** `1`

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Wednesday, April 28, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L33	((resistivity or resistance or insulat$6 or ohm or conductivity or conductance) same 116) and 125	135	L33
L32	(resistivity or resistance or insulat$6 or ohm or conductivity or conductance) and 125	285	L32
L31	L30 and 129	215	L31
L30	(matrix$3 or matrices or photosensitive or photoresist$1 or photopolymer$6 or photoharden$6 or photocrosslink$6 or ((light or photo) near3 (resist$4 or sensitive or polymer$6 or curing or curable or harden$6 or crosslink$6 or monomer$4))).ab,ti.	609615	L30
L29	L25 not 126	351	L29
L28	L26 and 125	129	L28
L27	L26 and 115	25524	L27
L26	(absorb$6 or absorp$6 or colored or coloured or black or dark or opaque or lampblack or nontransparent) near5 (matrix$3 or matrices)	25524	L26
L25	L24 and @ad<19980714	480	L25
L24	121 and 123	958	L24

L23	(l18 or l16) same (resistivity or resistance or insulat$6 or ohm or conductivity or conductance or oxide$1 or silica or dioxide$1)	137489	L23
L22	L18 and (oxide$1 or silica or dioxide)	170968	L22
L21	(dye or azo or azoic or azobenzene or complex$2 or chelat$4 or metallized or metalized or (solvent near5 (black or dye$1))) same l19	1595	L21
L20	(dye or azo or azoic or azobenzene or complex$2 or chelat$4 or chromium or chrome or (solvent near5 (black or dye$1))) same l19	1731	L20
L19	L18 same l16	4661	L19
L18	(pigment$3 or ((inorganic or dark or black or opaque or absorb$4 or absorp$6) near3 colorant$1))	354215	L18
L17	L16 same l12	2234	L17
L16	(absorb$6 or absorp$6 or colored or coloured or black or dark or opaque or lampblack or nontransparent) near5 (matrix$3 or matrices or photosensitive or photoresist$1 or photopolymer$6 or photoharden$6 or photocrosslink$6 or ((light or photo) near3 (resist$4 or sensitive or polymer$6 or curing or curable or harden$6 or crosslink$6 or monomer$4)))	56607	L16
L15	(absorb$6 or absorp$6 or colored or coloured or black or dark or opaque or lampblack or nontransparent) near5 (matrix$3 or matrices or photosensitive or photoresist$1 or photopolymer$6 or photoharden$6 or photocrosslink$6 or ((light or photo) near3 (sensitive or polymer$6 or curing or curable or harden$6 or crosslink$6 or monomer$4)))	52333	L15
L14	L13 same l12	2352	L14
L13	(absorb$6 or absorp$6 or colored or coloured or black or dark or opaque or lampblack or nontransparent) near5 (matrix$3 or matrices or resist$1 or photosensitive or photoresist$1 or photopolymer$6 or photoharden$6 or photocrosslink$6 or ((light or photo) near3 (sensitive or polymer$6 or curing or curable or harden$6 or crosslink$6 or monomer$4)))	59580	L13
L12	(dye or azo or azoic or azobenzene or complex$2 or chelat$4 or chromium or chrome or (solvent near5 (black or dye$1))) same l9	4234	L12
L11	(dye or azo or azoic or azobenzene or complex$2 or chelat$4 or chromium or chrome or (solvent near5 (black or dye$1))) same (l2 or lampblack or ((dark$3 or black or opaque or absorb$6) near5 (colorant$1)))	273035	L11
L10	(dye or azo or azoic or azobenzene or (solvent near5 (black or dye$1))) same (l2 or lampblack or ((dark$3 or black or opaque or absorb$6) near5 (colorant$1)))	133827	L10
L9	L5 same (l2 or lampblack or ((dark$3 or black or opaque or absorb$6) near5 (colorant$1)))	14032	L9
L8	L5 same (l2 or lampblack or ((dark$3 or black or opaque or absorb$6) near5 (dye$1 or colorant$1)))	17285	L8
L7	L5 same (l2 or lampblack)	13866	L7
L6	L5 same l2	13861	L6
L5	(absorb$6 or absorp$6 or colored or coloured or black or dark or opaque or lampblack or nontransparent) with (matrix$3 or matrices or resist$1 or photosensitive or photoresist$1 or photopolymer$6 or photoharden$6 or photocrosslink$6 or ((light or photo) near3 (sensitive or polymer$6 or curing or curable or harden$6 or crosslink$6 or monomer$4)))	100313	L5

L4	(absorb$6 or black or dark or opaque or lampblack or nontransparent) with (matrix$3 or matrices or resist$1 or photosensitive or photoresist$1 or photopolymer$6 or photoharden$6 or photocrosslink$6 or ((light or photo) near3 (sensitive or polymer$6 or curing or curable or harden$6 or crosslink$6 or monomer$4)))	80894	L4
L3	(absorb$6 or black or dark or opaque or lampblack or nontransparent)	1977745	L3
L2	(pigment$1 or graphite or carbon or (inorganic near5 (dye$1 or colorant$1)))	1715030	L2

DB=PGPB; PLUR=YES; OP=OR

L1	us-20040048197-$.did.	1	L1

END OF SEARCH HISTORY